



NORTH-HOLLAND

Author Index for Volume 246

- ANDERSON, JOEL: A Secular Equation for the Eigenvalues of a Diagonal Matrix Perturbation, 49-70
- AROV, D. Z. AND BONDARCHUK, N. V.: On the Solution of Matrix Inequalities in the Kalman-Yakubovich Theorem via Hidden Parameters of Positive Rational Functions, 1-11
- Bondarchuk, N. V.: *See* Arov, D. Z.
- Borobia, Alberto, Nutov, Zeev, and Penn, Michal: Doubly Stochastic Matrices and Dicycle Covers and Packings in Eulerian Digraphs, 361-371
- CAO, MENGLIN AND FERRIS, MICHAEL C.: B_* -Matrices and the Linear Complementarity Problem, 299-312
- CECHLÁROVÁ, KATARÍNA: On the Powers of Matrices in Bottleneck/Fuzzy Algebra, 97-111
- CHANDRASEKARAN, R., KABADI, S. N., AND LAKSHMINARAYANAN, S.: An Extension of a Theorem of Fulkerson and Gross, 23-29
- CHANG, SHU-CHU AND LEE, CHENG: Two-Sided Equivalence on the Special Linear Group, 191-202
- CHIEN, MAO-TING: On the Numerical Range of Tridiagonal Operators, 203-214
- DE SÁ, EDUARDO MARQUES: The faces of the Unit Balls of c -Norms and c -Spectral Norms, 177-189
- Drury, S. W.: The Determinantal Conjecture and Hadamard Type Inequalities, 279-297
- EVESON, S. P.: The Eigenvalue Distribution of Oscillatory and Strictly Sign-Regular Matrices, 17-21
- FERRIS, MICHAEL C.: *See* Cao, Menglin
- FIEDLER, MIROSLAV AND MARKHAM, THOMAS L.: Some Inequalities for the Hadamard Product of Matrices, 13-16
- FUNG, HON-KWOK: Linear Preservers of Controllability and/or Observability, 335-360
- GENIN, YVES V.: Euclid Algorithm, Orthogonal Polynomials, and Generalized Routh-Hurwitz Algorithm, 131-158
- HOU, JINCHUAN: Completion of Operator Partial Matrices to Projections, 71-82
- HUA, DAI AND LANCASTER, PETER: Linear Matrix Equations From an Inverse Problem of Vibration Theory, 31-47
- HUYLEBROUCK, D.: The Generalized Inverse of a Sum With Radical Element: Applications, 159-175
- JUHÁSZ, FERENC: On the Structural Eigenvalues of Block Random Matrices, 225-231
- KABADI, S. N.: *See* Chandrasekaran, R.
- LAKSHMINARAYANAN, S.: *See* Chandrasekaran, R.
- LANCASTER, PETER: *See* Hua, Dai
- LEE, CHENG: *See* Chang, Shu-Chu
- MARKHAM, THOMAS L.: *See* Fiedler, Miroslav
- NUTOV, ZEEV: *See* Borobia, Alberto
- OARĂ, CHRISTIAN: Stabilizing Solution to the Reverse Discrete-Time Riccati Equation: A Matrix-Pencil-Based Approach, 113-130
- O'RYAN, MANUEL AND SHAPIRO, DANIEL B.: On Trace Forms of Higher Degree, 313-333
- PENN, MICHAEL: *See* Borobia, Alberto
- SCHOLTES, STEFAN: A Proof of the Branching Number Bound for Normal Manifolds, 83-95
- SHAPIRO, DANIEL B.: *See* O'Ryan, Manuel
- SLEIJFEN, G. L. G. AND VAN DER SLUIS, A.: Further Results on the Convergence Behavior of Conjugate-Gradients and Ritz Values, 233-278
- SUN, JI-GUANG: On the Variation of the Spectrum of a Normal Matrix, 215-223
- VAN DER SLUIS, A.: *See* Sleijfen, G. L. G.

LINEAR ALGEBRA AND ITS APPLICATIONS 246:373(1996)

© Elsevier Science Inc., 1996
655 Avenue of the Americas, New York, NY 10010

0024-3795/96/\$15.00
PII S0024-3795(96)00391-6